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eighth aspects of the present invention, wherein the impeller has a main plate, a plurality of blades, and an annular side plate. The main plate rotates about the rotational axis. The blades are annularly arranged about the rotational axis, and end parts thereof on the side opposite the inlet are each fixed to the main plate. The side plate connects with the end parts on the inlet side of the plurality of blades. The surface of the recessed part on the impeller side has a shape that follows along the side plate.

Please replace the paragraph beginning at page 7, line 26 with the following rewritten version:

The centrifugal fan according to the tenth aspect of the present invention is the centrifugal fan according to the ninth aspect of the present invention, wherein the end part of the curved part on the impeller side is arranged on the inner circumferential side in the radial direction of the end part of the side plate on the inlet side, and is arranged so that it overlaps in the rotational axis direction the end part of the side plate on the inlet side.

Please replace the paragraph beginning at page 8, line 5 with the following rewritten version:

The centrifugal fan according to the eleventh aspect of the present invention is the centrifugal fan according to ~~any one invention~~ anyone of the first ~~invention~~ through the eighth aspects of the present invention, further provided with a scroll shaped housing having an opening formed so that it opposes the impeller, and an outlet formed on the outer circumferential side, and that houses the impeller. The bell mouth is provided so that the inlet opposes the opening of the housing.

Please replace the paragraph beginning at page <sup>8</sup>6, line <sup>14</sup>27 with the following rewritten version:

The centrifugal fan according to the twelfth aspect of the present invention is the centrifugal fan according to the ninth aspect of the present invention or the tenth aspect of the present invention, further provided with a scroll shaped housing having an opening formed so

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